

**IN THE SPECIFICATION:**

Please replace the first full paragraph on page 6 with the following:

An envelope device is made from a four layer laminate comprising, from the outside to the inside, paper/polyethylene/aluminum foil/polyethylene. Both polyethylene layers are low density polyethylene, where the printed layer has a thickness of about 1.5 mils and the other layer has a thickness ~~fo~~ of about 0.5 mils.. The foil is aluminum foil having a thickness of about .0003 inch. The paper is bleached Kraft paper and has a basis weight of 76 pounds per ream, and a thickness of 5.4 mils. The outer surface **330** of the paper is printed as shown in Fig. 1. The outwardly facing surface **331** of the inner layer **330** of polyethylene is printed as shown in Fig. 3. The printing is effected with a flood coating process using red colored type ink for the background, with the black biohazard being printed with black ink. Preferably substantially the entire surface **331** is printed so that no matter where the envelope **100** is opened, the printed indicia is visible.